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Search Results - Record(s) 21 through 30 of 32 returned.

☐ 21. Document ID: US 5747287 A

L1: Entry 21 of 32

File: USPT

May 5, 1998

US-PAT-NO: 5747287

DOCUMENT-IDENTIFIER: US 5747287 A

** See image for Certificate of Correction **

TITLE: Method for the high level expression, purification and refolding of the outer membrane group B porin proteins from Neisseria meningitidis

| Full Title Citation | Front Review Classification Date |
|---------------------|----------------------------------|
| Reference | Claims KMC Draw Desc Image |

☐ 22. Document ID: US 5439808 A

L1: Entry 22 of 32

File: USPT

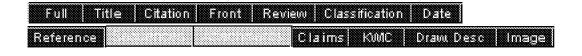
Aug 8, 1995

US-PAT-NO: 5439808

DOCUMENT-IDENTIFIER: US 5439808 A

** See image for Certificate of Correction **

TITLE: Method for the high level expression, purification and refolding of the outer membrane group B porin proteins from Neisseria meningitidis



☐ 23. Document ID: US 4859421 A

L1: Entry 23 of 32

File: USPT

Aug 22, 1989

US-PAT-NO: 4859421

DOCUMENT-IDENTIFIER: US 4859421 A

TITLE: Disposable antigen concentrator and detector



☐ 24. Document ID: WO 2008081022 A1

L1: Entry 24 of 32

File: DWPI

Jul 10, 2008

DERWENT-ACC-NO: 2008-H57723

DERWENT-WEEK: 200848

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TITLE: Conjugating a saccharide to a protein carrier using carbodiimide condensation chemistry, for treating a disease caused by, e.g. Escherichia coli, by mixing a protein carrier and a saccharide, and adding an aliquot of carbodiimide



☐ 25. Document ID: US 20080020428 A1

L1: Entry 25 of 32

File: DWPI

Jan 24, 2008

DERWENT-ACC-NO: 2008-G32606

DERWENT-WEEK: 200840

COPYRIGHT 2008 DERWENT INFORMATION LTD

TITLE: Producing a meningococcal meningitis vaccine by culturing Neisseria meningitidis, purifying the isolated capsular polysaccharides of any residual cellular biomass and depolymerizing the capsular polysaccharide mechanically



26. Document ID: US 20080020002 A1, WO 2008011201 A2, WO 2008011201

A3

L1: Entry 26 of 32

File: DWPI

Jan 24, 2008

DERWENT-ACC-NO: 2008-E69916

DERWENT-WEEK: 200832

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TITLE: Producing meningococcal meningitis vaccine comprises culturing Neisseria meningitidis to produce capsular polysaccharides of serotypes A, C, Y and W-135 in N. meningitidis fastidious medium



☐ 27. Document ID: WO 2007102797 A2, AU 2007203489 A2, AU 2007203489 A1, IN 200703253 P4

L1: Entry 27 of 32

File: DWPI

Sep 13, 2007

DERWENT-ACC-NO: 2007-739937

DERWENT-WEEK: 200852

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TITLE: Administering an immunogenic composition to a subject by administering a tetravalent meningococcal polysaccharide protein conjugate composition 12 months after vaccination with a monovalent meningococcal conjugate vaccine



28. Document ID: WO 2007084247 A2, US 20070184096 A1

L1: Entry 28 of 32

File: DWPI

Jul 26, 2007

DERWENT-ACC-NO: 2008-B77962

DERWENT-WEEK: 200813

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TITLE: Manufacturing transdermal delivery device comprises providing

microprojection member and biocompatible coating formulation having the active agent, and packaging the device under dry inert atmospheric conditions and/or a partial vacuum



29. Document ID: US 20070148190 A1

L1: Entry 29 of 32 File: DWPI

Jun 28, 2007

DERWENT-ACC-NO: 2007-559676

DERWENT-WEEK: 200754

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TITLE: Administering an immunogenic composition to a subject comprises administering the multivalent meningococcal derivatized polysaccharide protein conjugate or vaccine to the subject



□ 30. Document ID: WO 2007000343 A2, EP 1896065 A2, AU 2006263965 A1, NO 200706363 A

L1: Entry 30 of 32

File: DWPI

Jan 4, 2007

DERWENT-ACC-NO: 2007-200061

DERWENT-WEEK: 200829

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TITLE: Conjugating a saccharide to a protein carrier using carbodiimide condensation chemistry by mixing the saccharide and aliquot of carbodiimide required to perform the conjugation and adding the aliquot of protein carrier required



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|-------------------------------------------------|-----------|
| (steril\$ or GMP) same conjugat\$ same mening\$ | 32 |

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